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APPLICATION NO.	FILING DATE		FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
09/865,697 05/29/2001		5/29/2001	Takehiro Yoshida	35.C15377	5737
5514	7590	12/29/2004		EXAMINER	
		LA HARPER & S	SAFAIPOUR, HOUSHANG		
30 ROCKEFELLER PLAZA NEW YORK, NY 10112				ART UNIT	PAPER NUMBER
	,		-	2622	

DATE MAILED: 12/29/2004

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)
	09/865,697	YOSHIDA, TAKEHIRO
Office Action Summary	Examiner	Art Unit
· · · · · · · · · · · · · · · · · · ·	Houshang Safaipour	2622
The MAILING DATE of this communication		
Period for Reply	••	•
A SHORTENED STATUTORY PERIOD FOR RETHE MAILING DATE OF THIS COMMUNICATION. - Extensions of time may be available under the provisions of 37 CFI after SIX (6) MONTHS from the mailing date of this communication. If the period for reply specified above is less than thirty (30) days, and if NO period for reply is specified above, the maximum statutory period for reply within the set or extended period for reply will, by stany reply received by the Office later than three months after the meanned patent term adjustment. See 37 CFR 1.704(b).	ON. R 1.136(a). In no event, however, may a re. reply within the statutory minimum of thirty riod will apply and will expire SIX (6) MON' atute, cause the application to become AB.	eply be timely filed y (30) days will be considered timely. THS from the mailing date of this communication. ANDONED (35 U.S.C. § 133).
Status		
1) Responsive to communication(s) filed on _		
2a) ☐ This action is FINAL . 2b) ☑ ⁻	This action is non-final.	
 Since this application is in condition for alloclosed in accordance with the practice und 	·	
Disposition of Claims	•	
4) ☐ Claim(s) 1-9 is/are pending in the application 4a) Of the above claim(s) is/are with 5) ☐ Claim(s) is/are allowed. 6) ☐ Claim(s) 1-9 is/are rejected. 7) ☐ Claim(s) is/are objected to. 8) ☐ Claim(s) are subject to restriction are	drawn from consideration.	
Application Papers		
9) The specification is objected to by the Exam	niner.	
10)⊠ The drawing(s) filed on 29 May 2001 is/are	a) accepted or b) objec	ted to by the Examiner.
Applicant may not request that any objection to	the drawing(s) be held in abeyan	ce. See 37 CFR 1.85(a).
Replacement drawing sheet(s) including the co		• •
Priority under 35 U.S.C. § 119		
 12) Acknowledgment is made of a claim for fore a) All b) Some * c) None of: 1. Certified copies of the priority docum 2. Certified copies of the priority docum 3. Copies of the certified copies of the priority docum * See the attached detailed Office action for a 	nents have been received. nents have been received in Appriority documents have been reau (PCT Rule 17.2(a)).	pplication No received in this National Stage
Attachment(s)	_	
Notice of References Cited (PTO-892) Notice of Draftsperson's Patent Drawing Review (PTO-948)	4) Interview S	ummary (PTO-413))/Mail Date
 Notice of Draftsperson's Patent Drawing Review (PTO-948) Information Disclosure Statement(s) (PTO-1449 or PTO/SE Paper No(s)/Mail Date 12/23/04. 		formal Patent Application (PTO-152)

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DETAILED ACTION

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claims 1-9 are rejected under 35 U.S.C. 102(b) as being anticipated by Yutaka Kido (JP 11-17877).

Regarding claim 1, Yutaka Kido discloses a facsimile apparatus for reading image data of a both-side original and transmitting it, comprising: reading means for reading images on both sides of the original; discriminating means for discriminating whether effective image data is included on both sides of the original read by said reading means or not; and control means for executing a both-side transmission of the image data read from the both sides of the original if it is determined by said discriminating means that at least one sheet of original in which the effective image data is included on the both sides exists, and executing a one-side transmission of the image data read from a front side of the original in the other cases (pages 7-13).

Regarding claim 2, Yutaka Kido discloses an apparatus according to claim 1, wherein even if at least one sheet of original in which the effective image data is included on the both sides exists, when a receiver on a partner side does not have a both-side transmission mode, only the sides including the effective image data are transmitted in order from the front side and a reverse side by using a one-side transmitting procedure (pages 7-13).

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Regarding claim 3, Yutaka Kido discloses, an apparatus according to claim 1, further comprising operating means for designating a compulsory front side reading mode for reading only the image on the front side of the original, wherein when said compulsory front side reading mode is selected by said operating means, even if at least one sheet of original in which the effective image data is included on the both sides exists, only the front side of the original is read and the read image data is transmitted in a one-side mode (pages 7-13).

Regarding claim 4, Yutaka Kido discloses a control method of a facsimile apparatus for reading image data of a both-side original and transmitting it, comprising: a discriminating step of discriminating whether effective image data is included on both sides of the read original or not; and a control step of executing a both-side transmission of the image data read from the both sides of the original if it is determined by said discriminating step that at least one sheet of original in which the effective image data is included on the both sides exists, and executing a one-side transmission of the image data read from a front side of the original in the other cases (pages 7-13).

Regarding claim 5, Yutaka Kido discloses a method according to claim 4, wherein even if at least one sheet of original in which the effective image data is included on the both sides exists, when a receiver on a partner side does not have a both-side transmission mode, only the sides including the effective image data are transmitted in order from the front side and a reverse side by using a one-side transmitting procedure (pages 7-13).

Regarding claim 6, Yutaka Kido discloses a method according to claim 4, wherein when a compulsory front side reading mode for reading only a image on the front side of the original is selected, even if at least one sheet of original in which the effective image data is included on the

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both sides exists, only the front side of the original is read and the read image data is transmitted in a one-side mode (pages 7-13).

Regarding claims 7-9, arguments analogous to those presented for claims 1-4 are applicable to claims 7-9.

Contact Information

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Houshang Safaipour whose telephone number is (703)306-4037. The examiner can normally be reached on Mon.-Thurs. from 6:30am to 5:00pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Edward L Coles, Sr. can be reached on (703)305-4712. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Houshang Safaipour Patent Examiner Art Unit 2622 December 24, 2004

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